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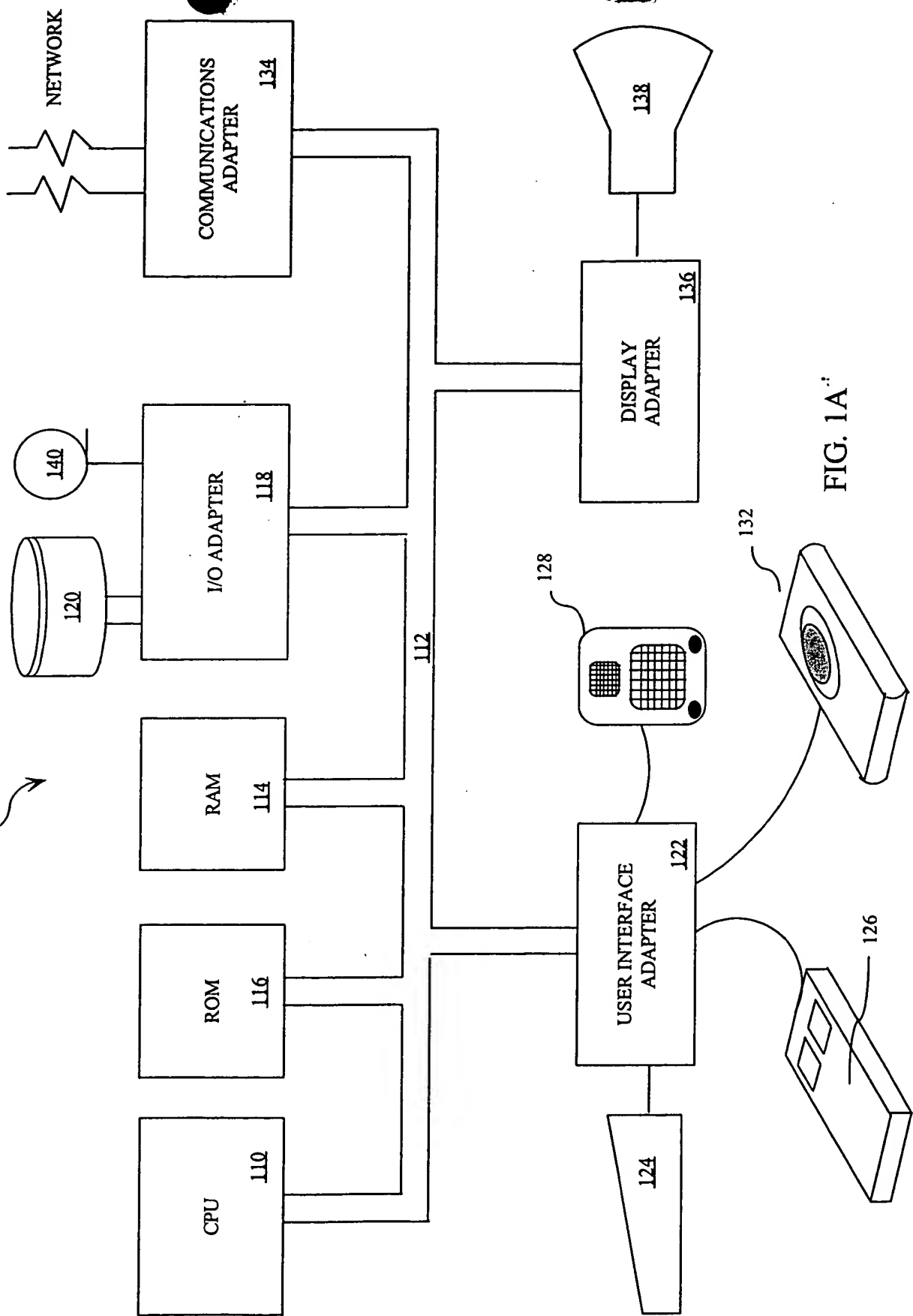


FIG. 1A

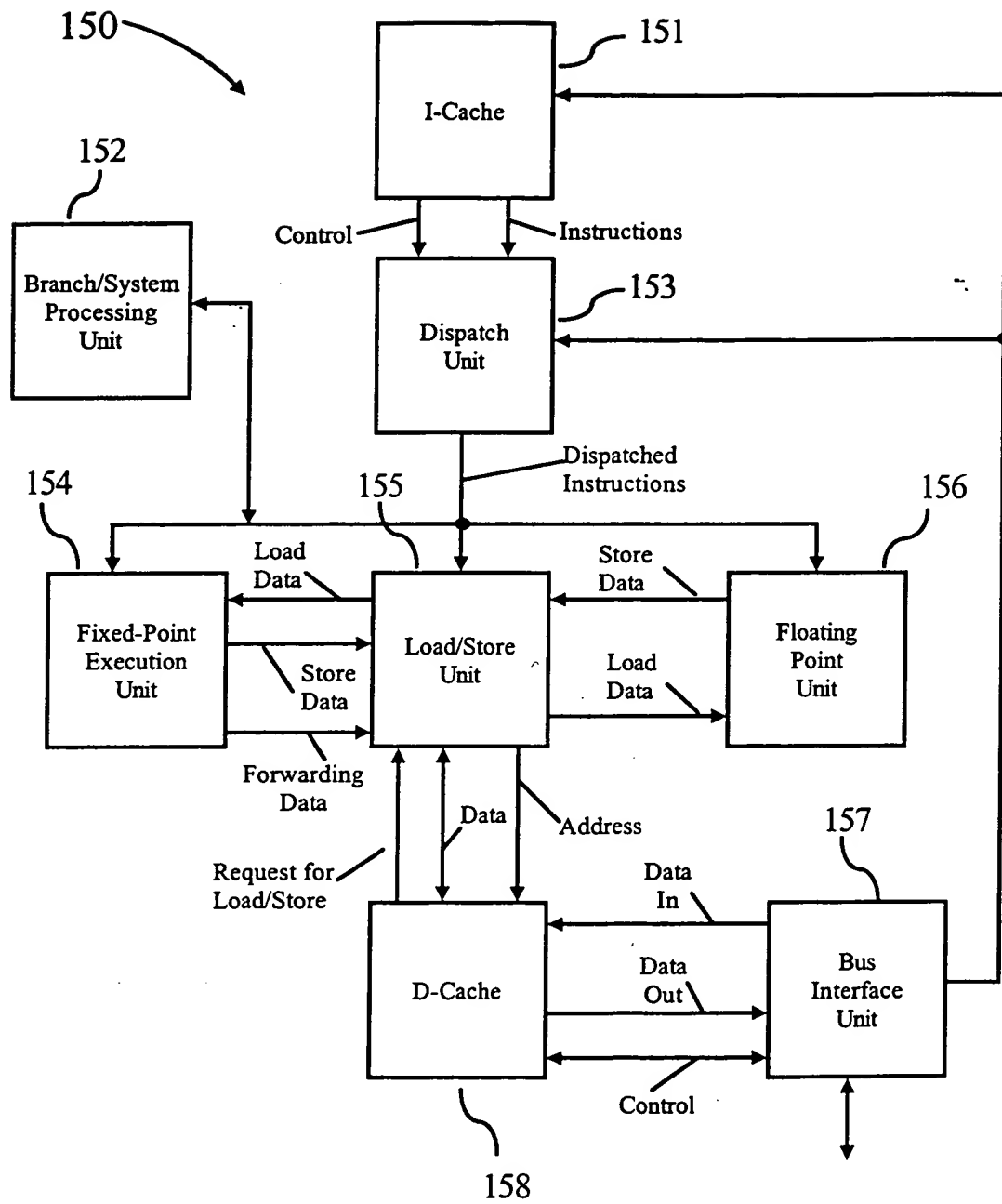


FIG. 1B

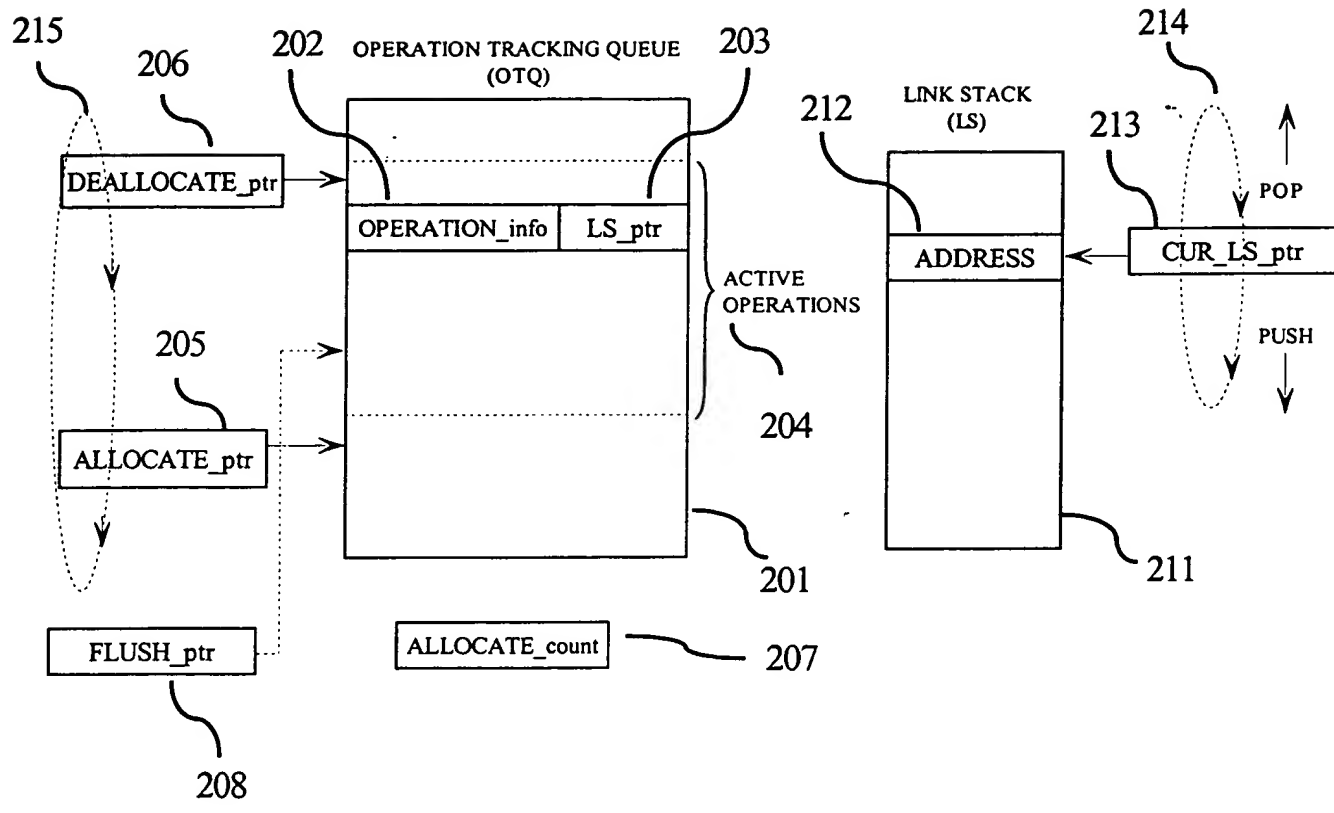


FIG. 2A

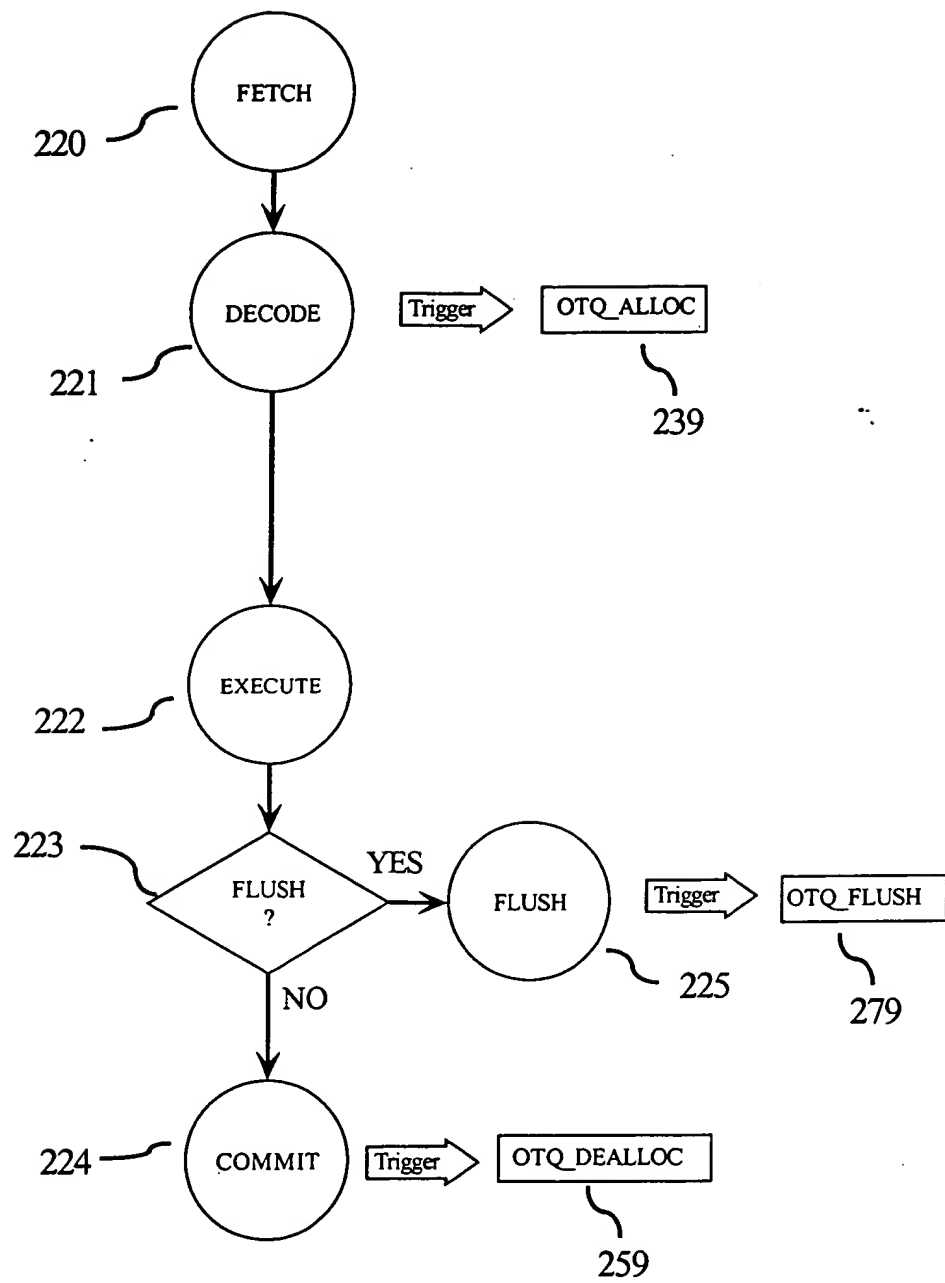


FIG. 2B

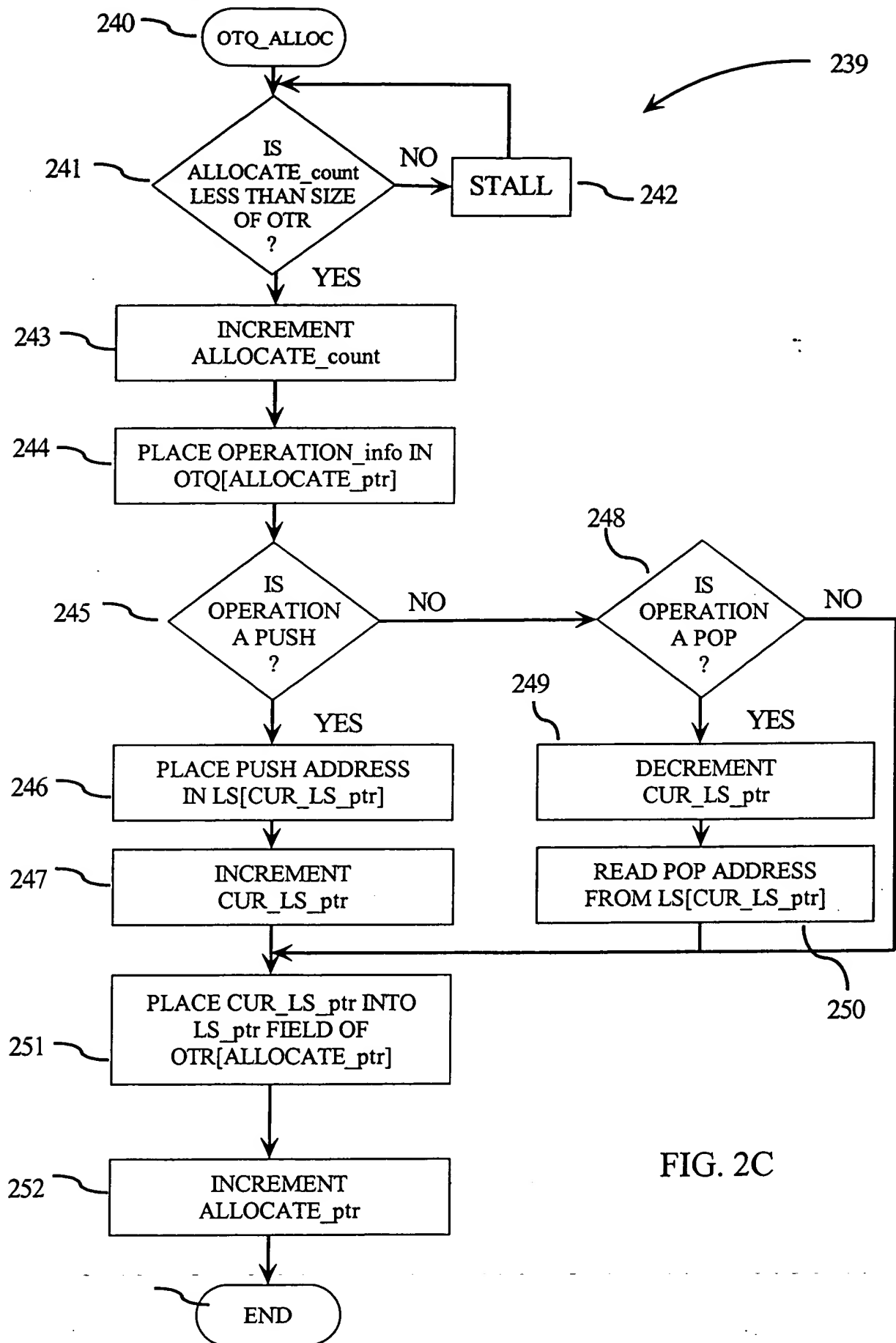


FIG. 2C

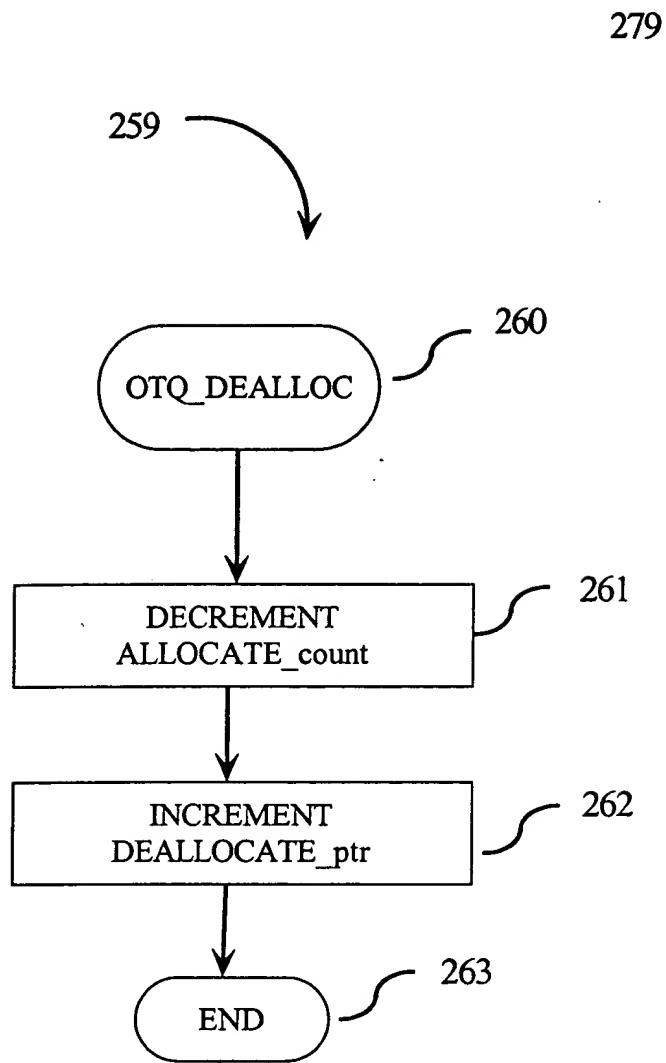


FIG. 2D

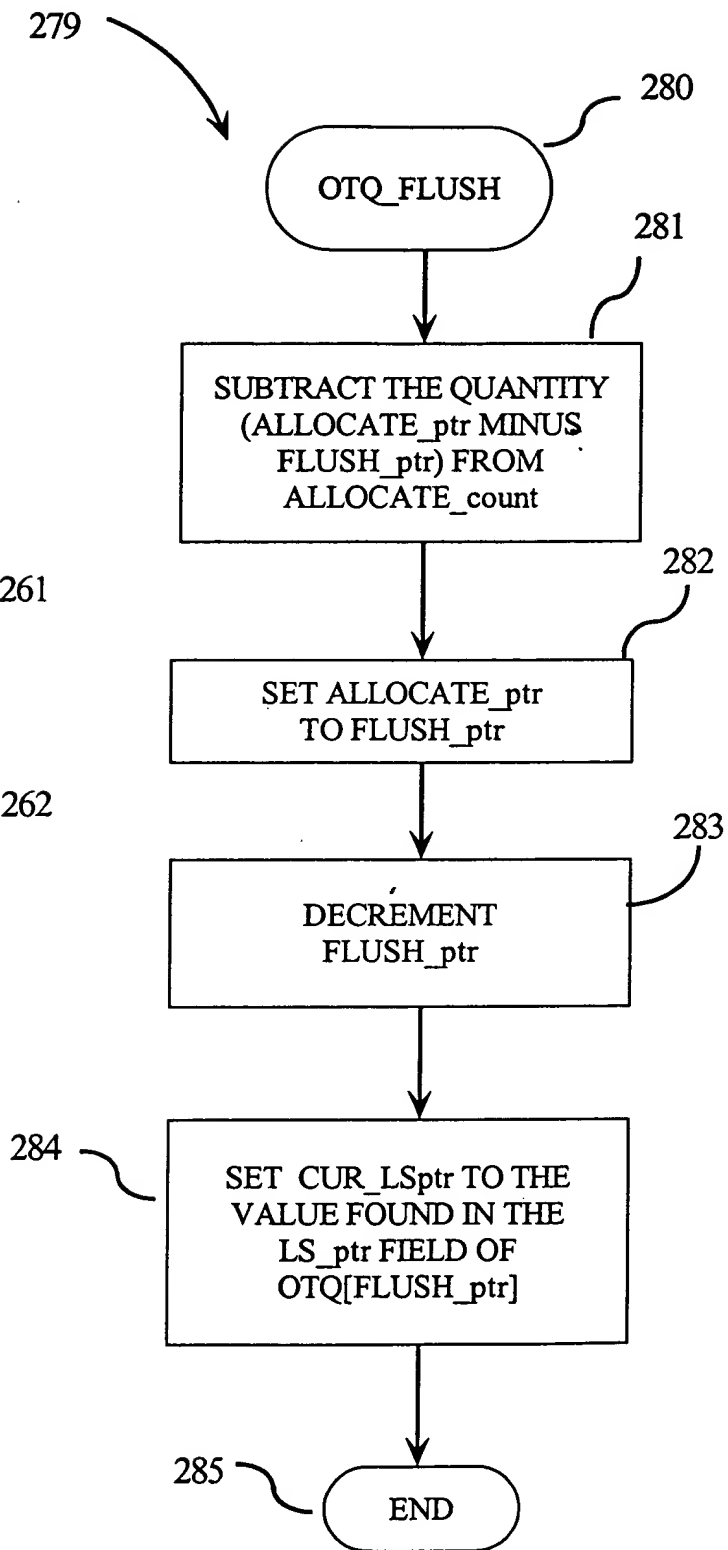


FIG. 2E

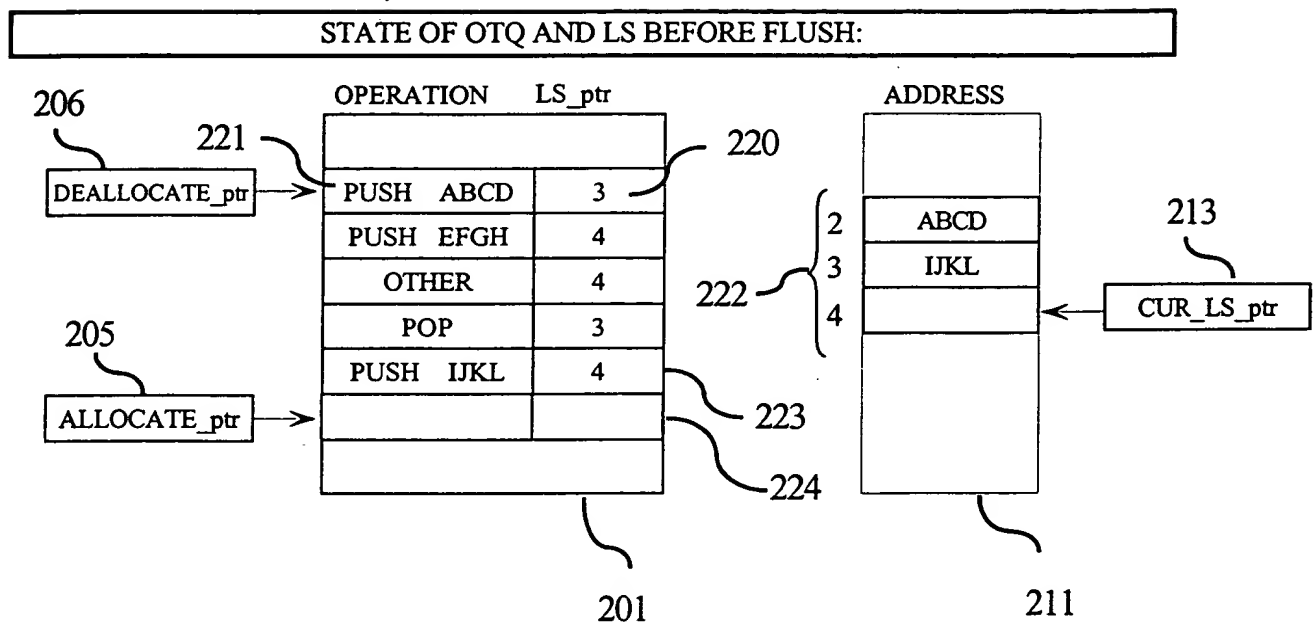


FIG. 2F

STATE OF OTQ AND LS IF ONE ENTRY IS FLUSHED:

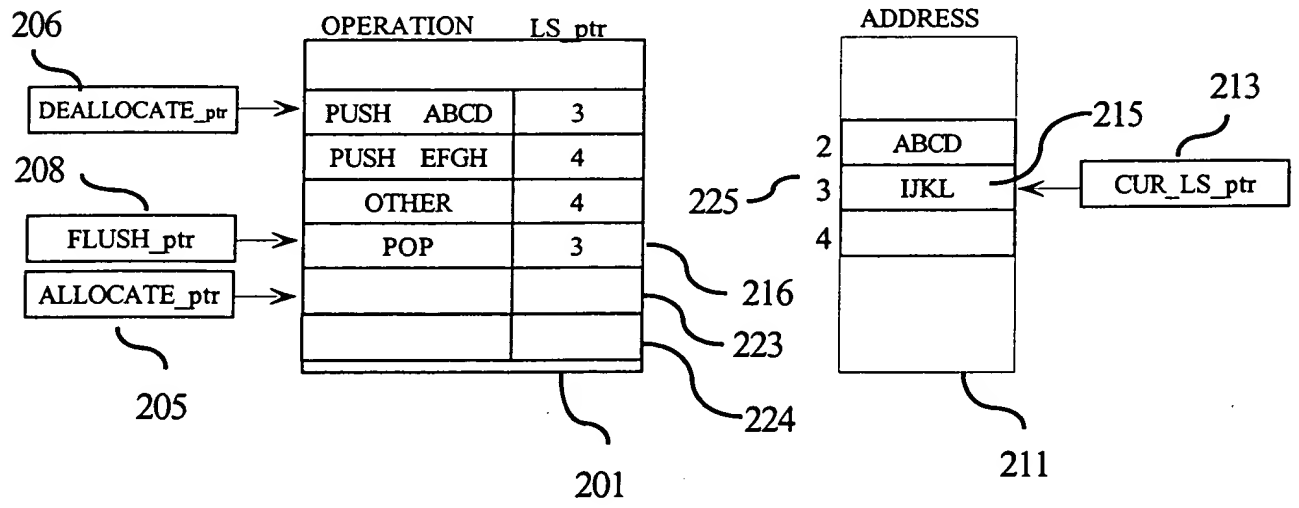


FIG. 2G



STATE OF OTQ AND LS IF TWO ENTRIES ARE FLUSHED:

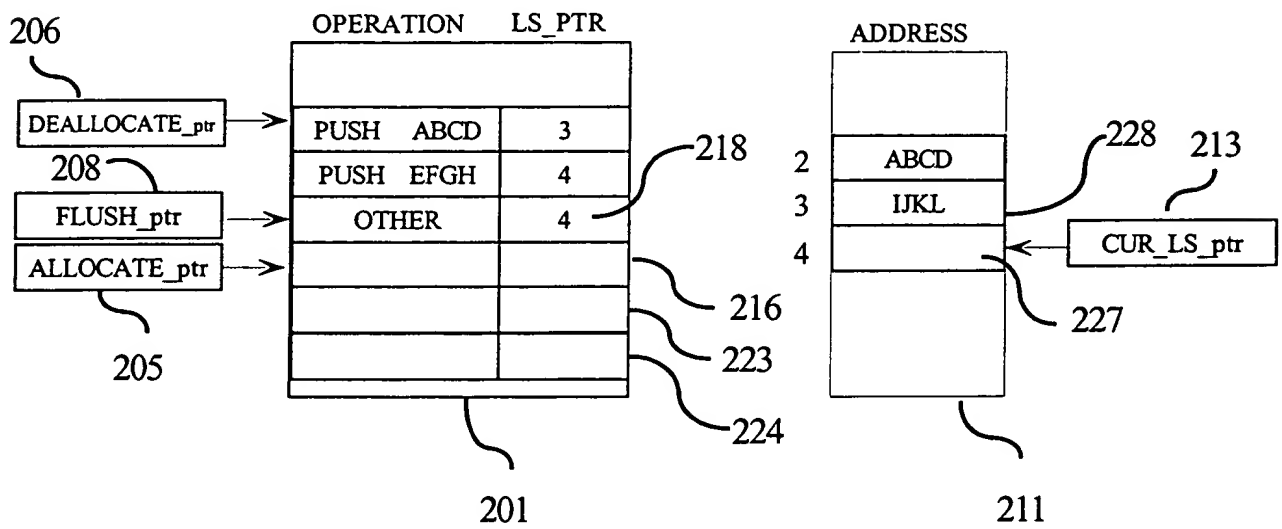


FIG. 2H

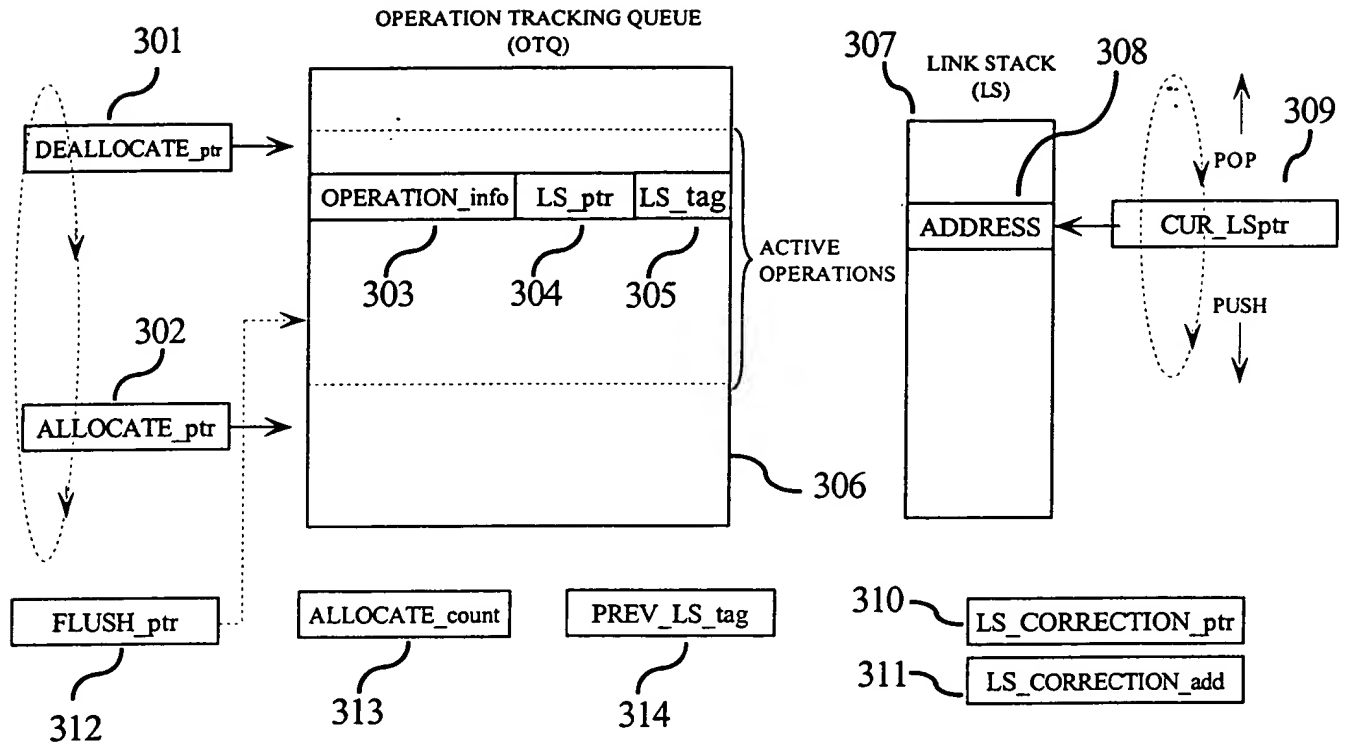


FIG. 3A

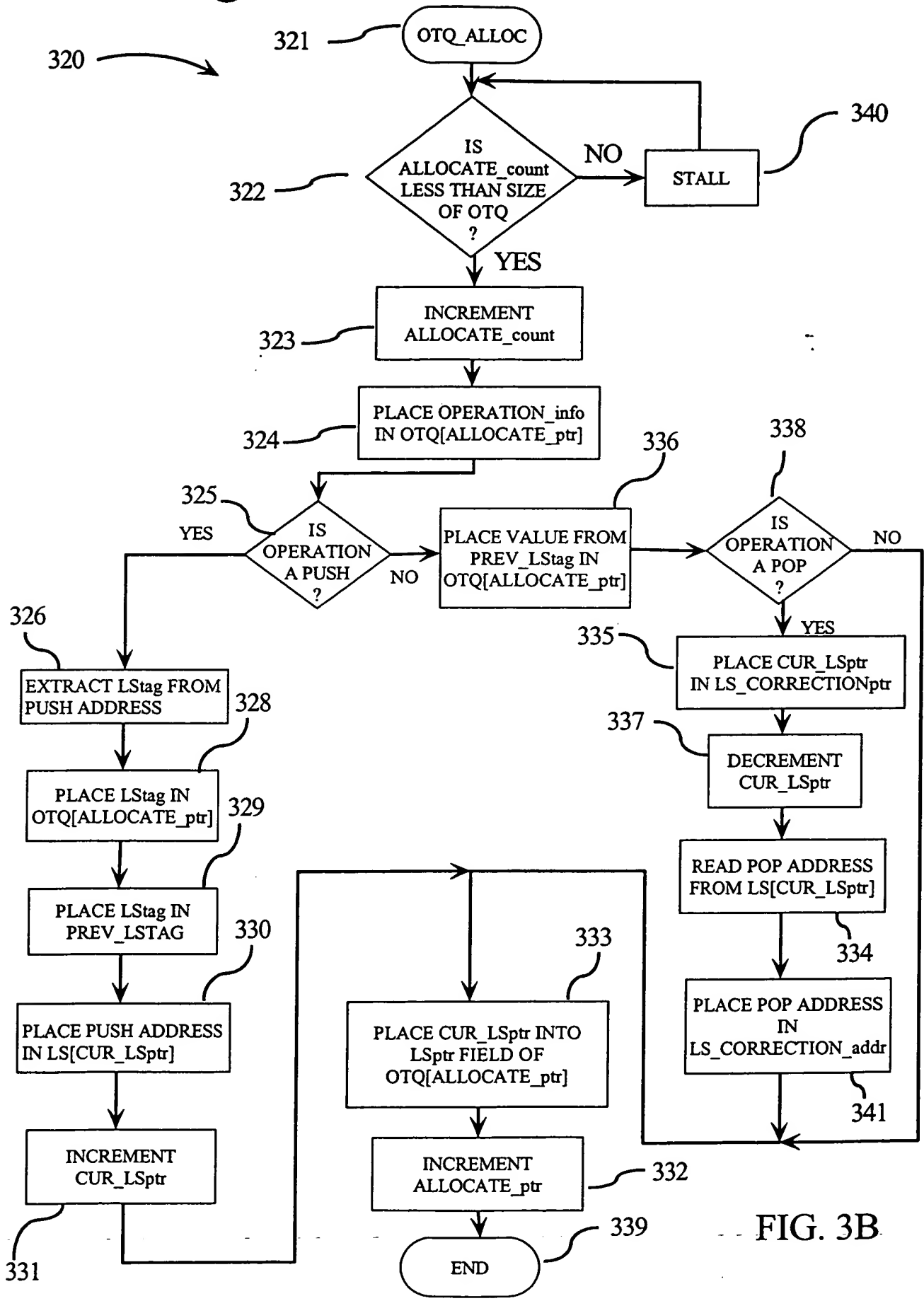


FIG. 3B

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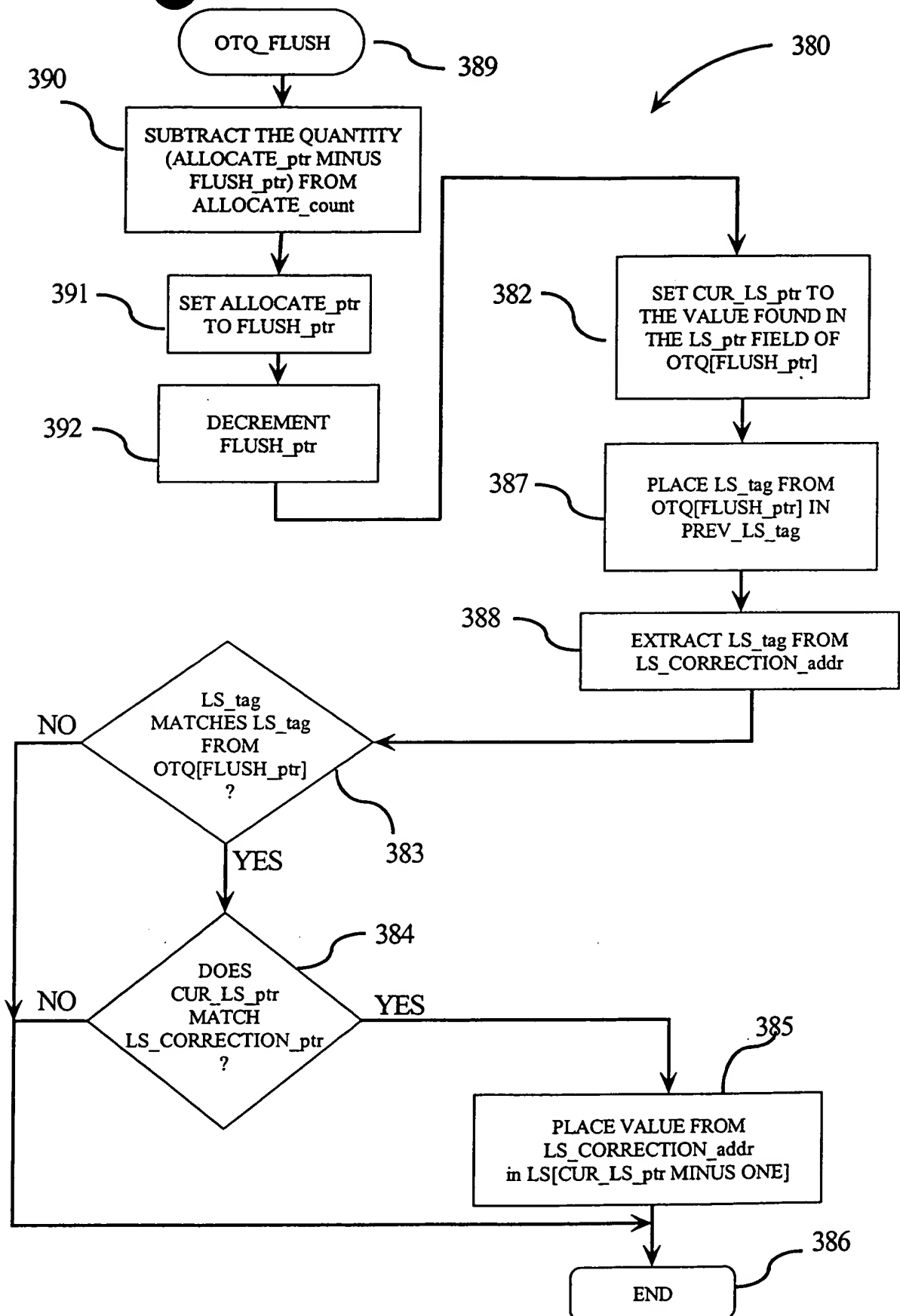


FIG. 3C

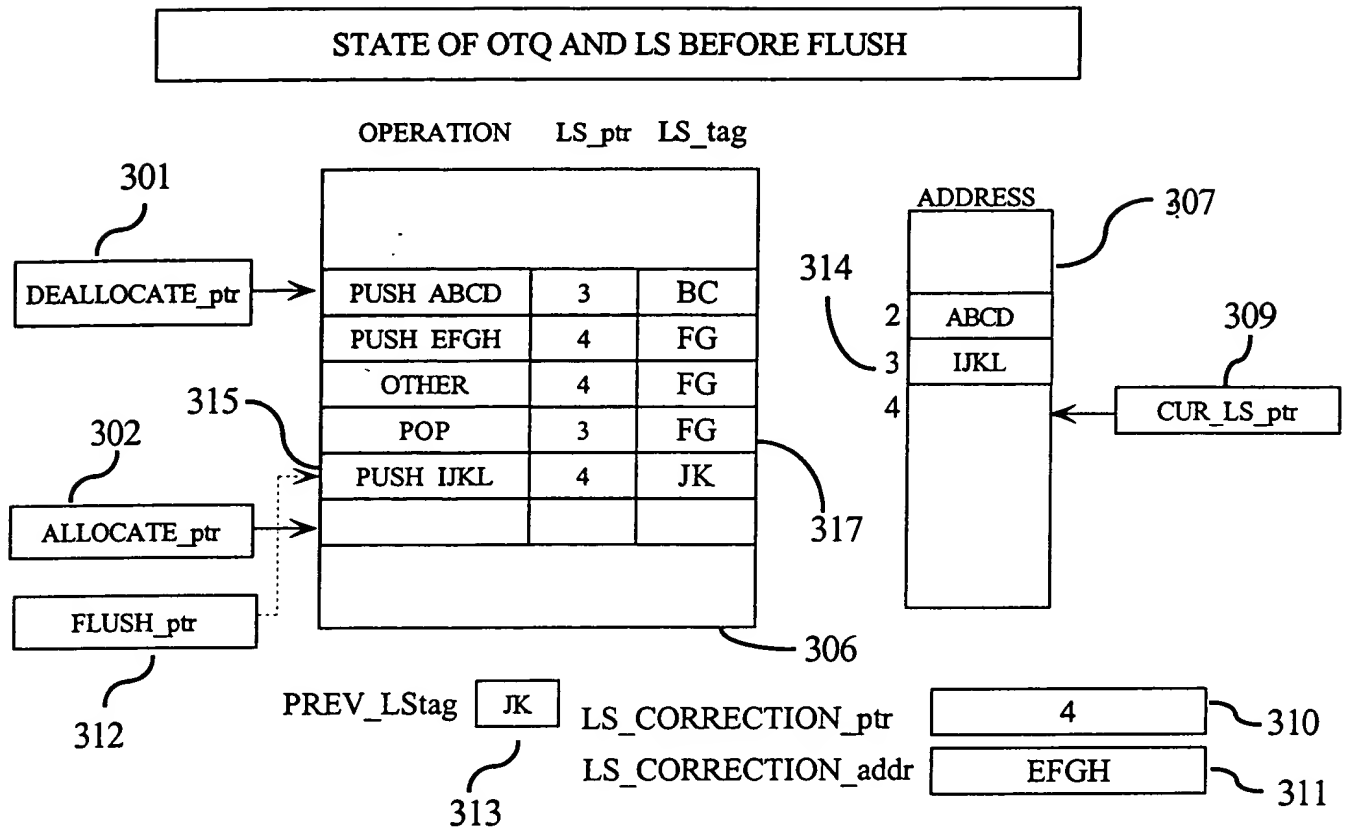


FIG. 3D

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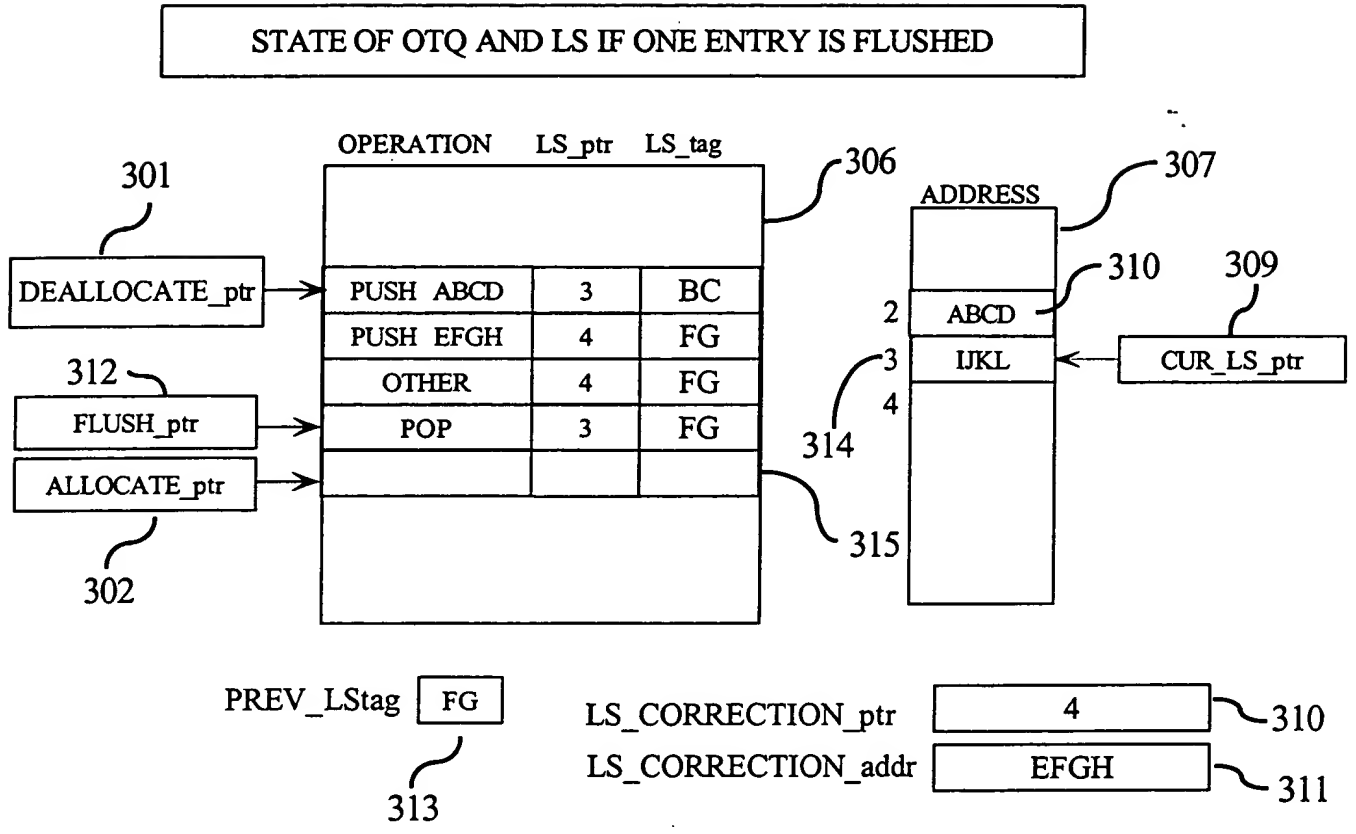


FIG. 3E

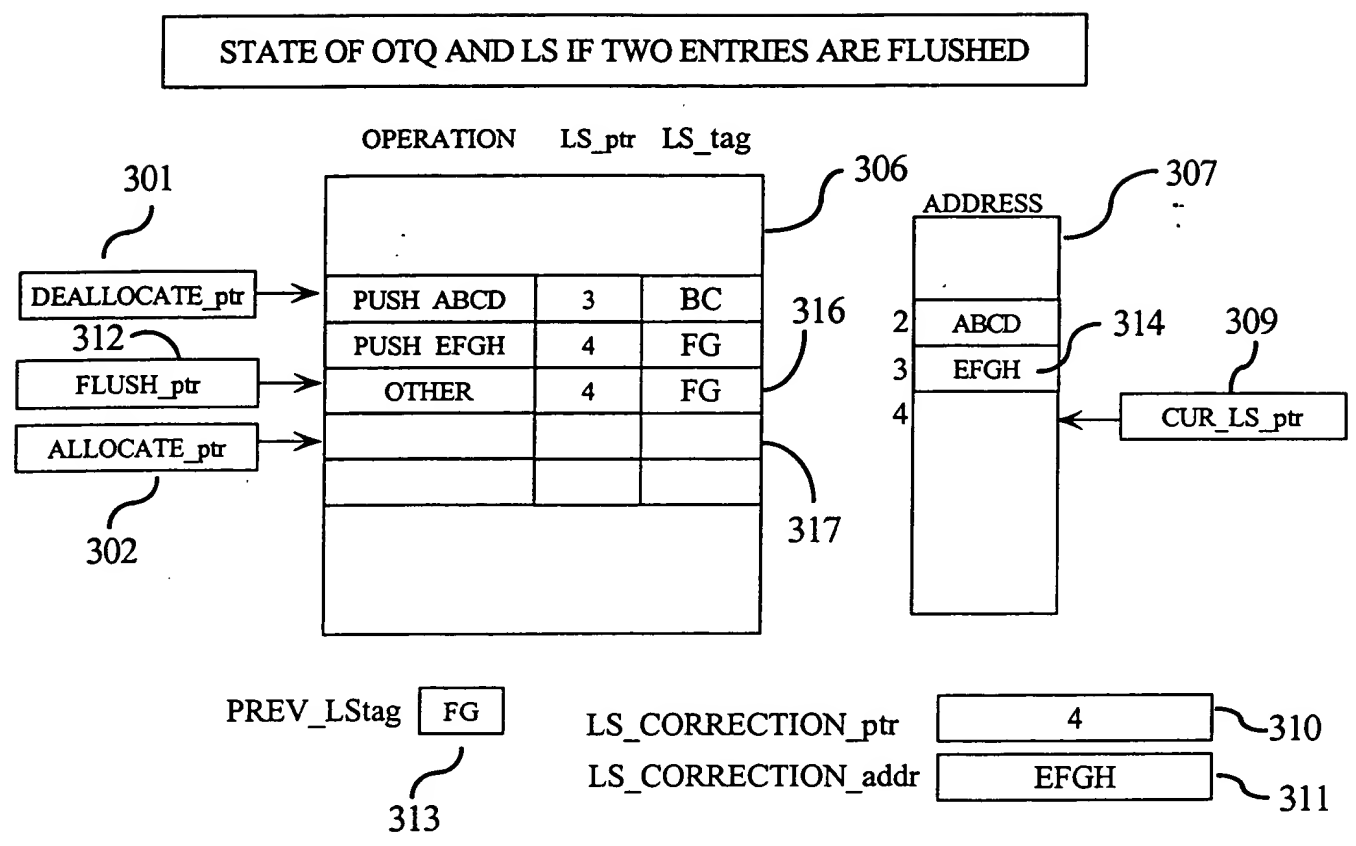


FIG. 3F

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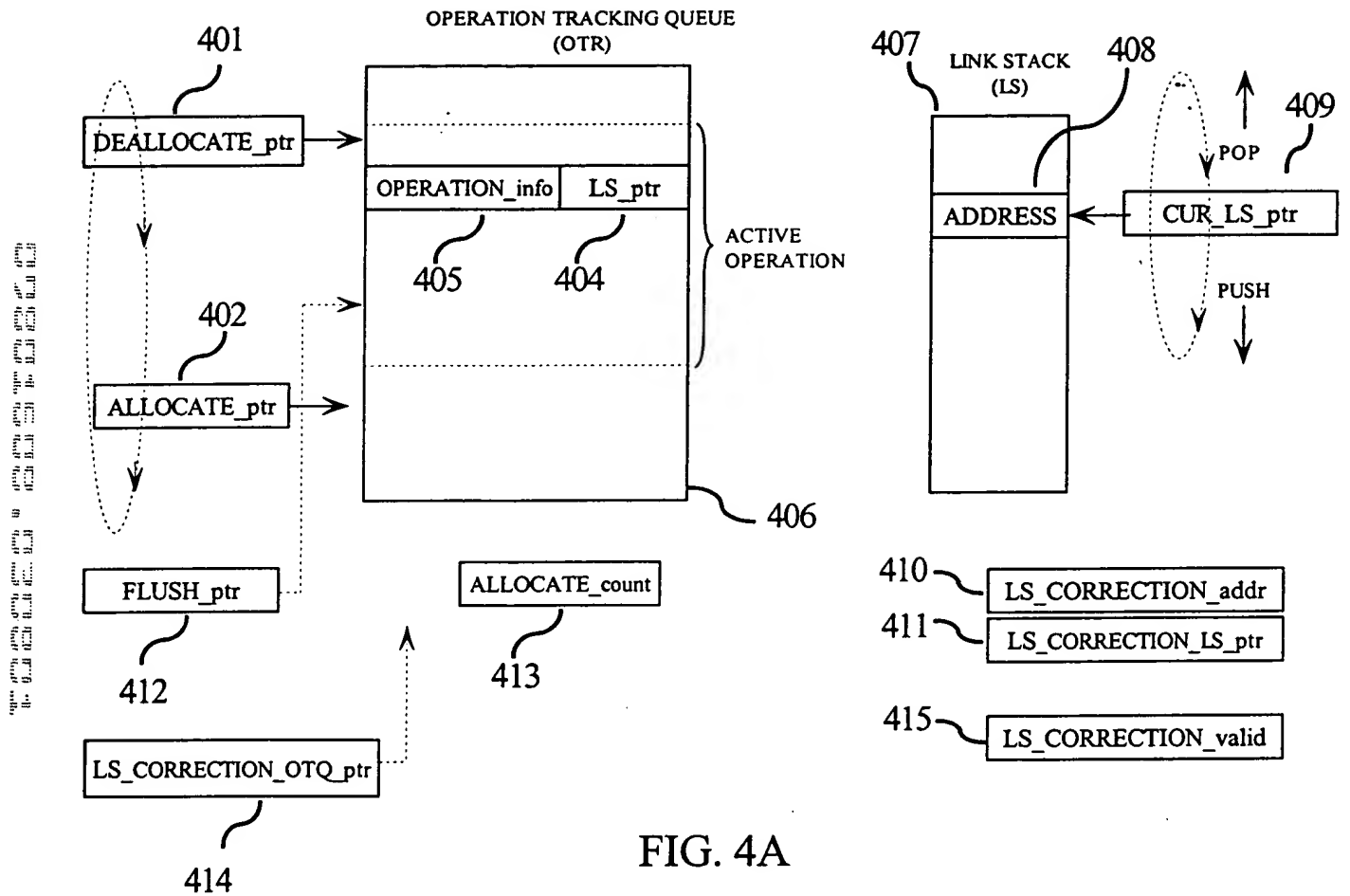


FIG. 4A



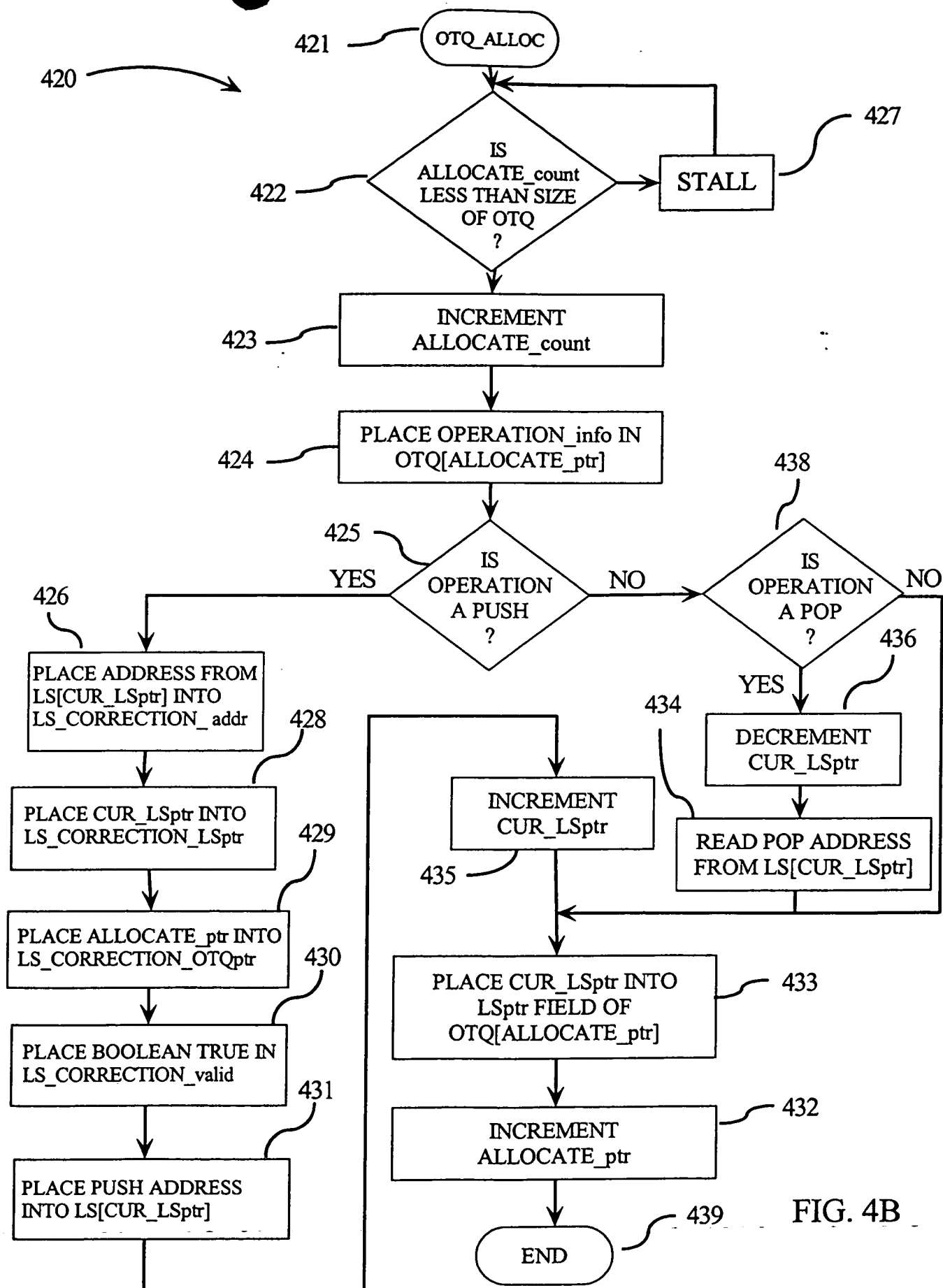


FIG. 4B

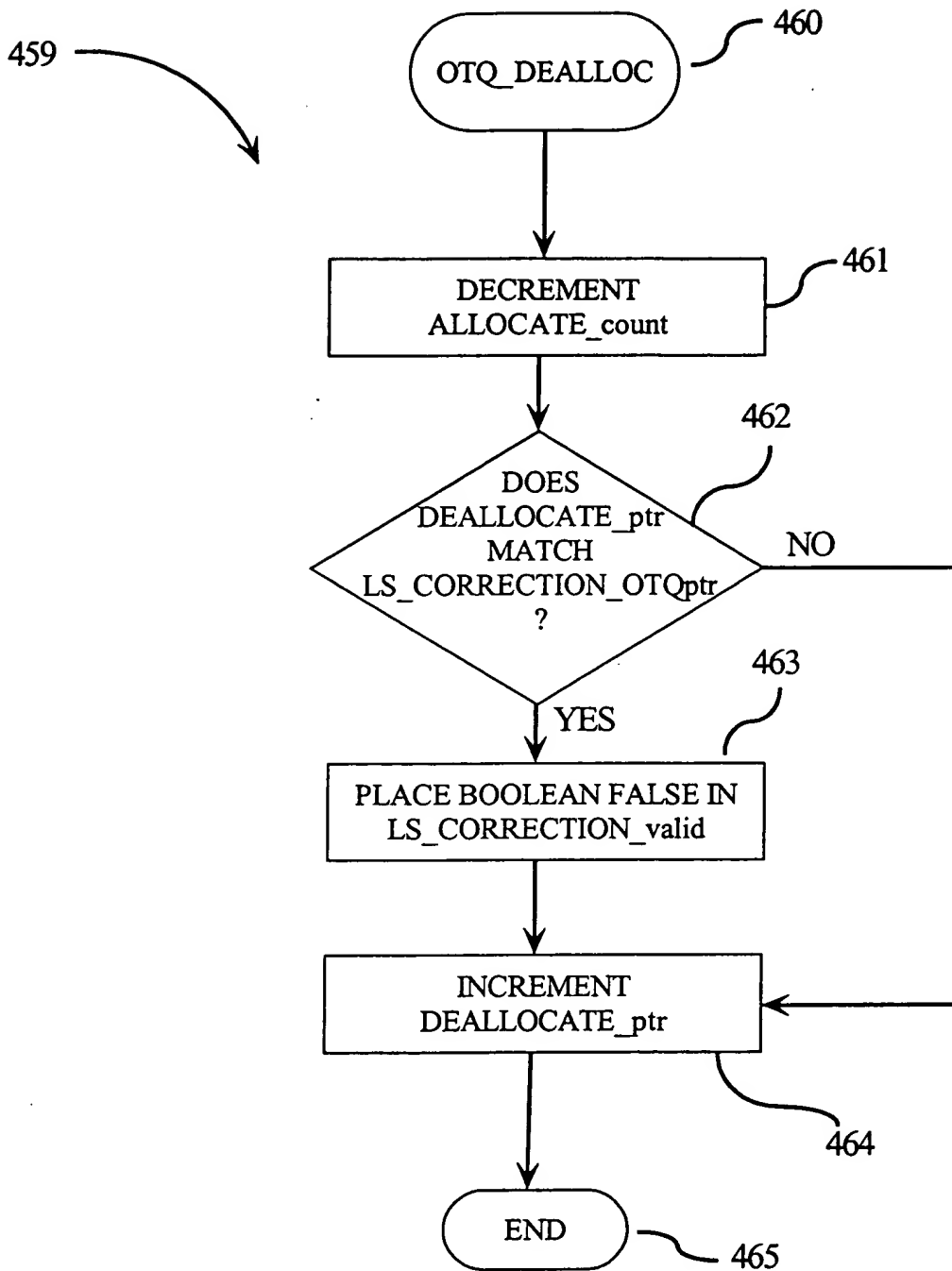


FIG. 4C

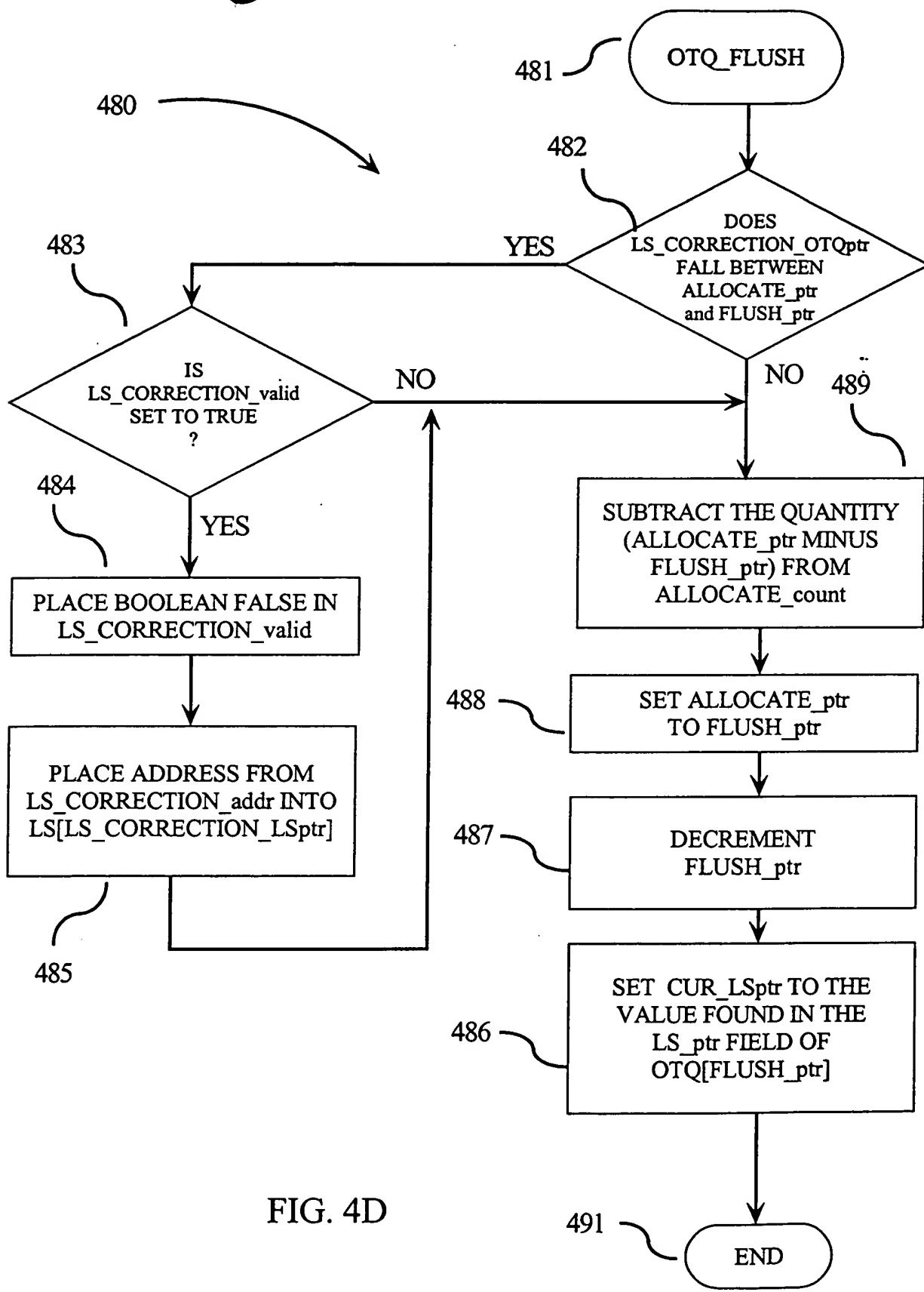


FIG. 4D

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STATE OF OTQ AND LS BEFORE FLUSH:

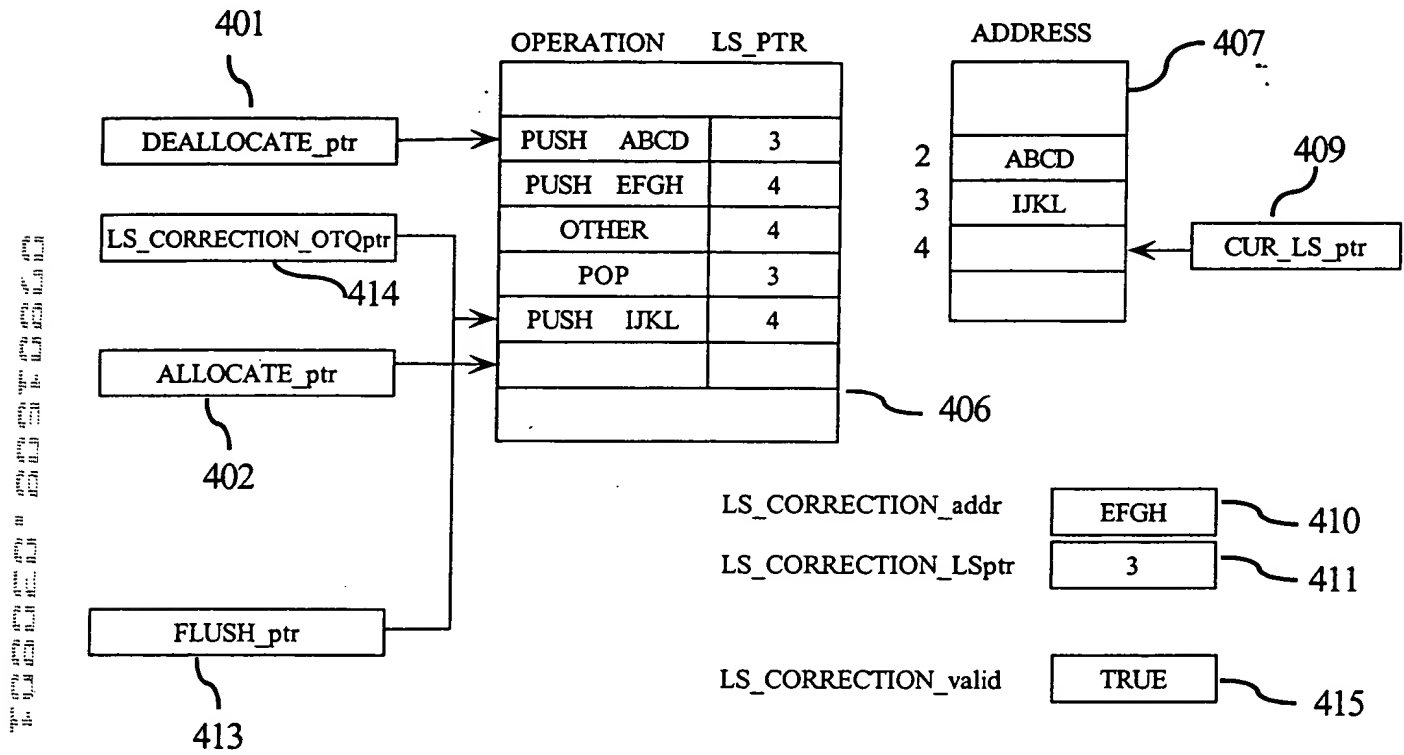


FIG. 4E

STATE OF OTQ AND LS IF ONE ENTRY IS FLUSHED:

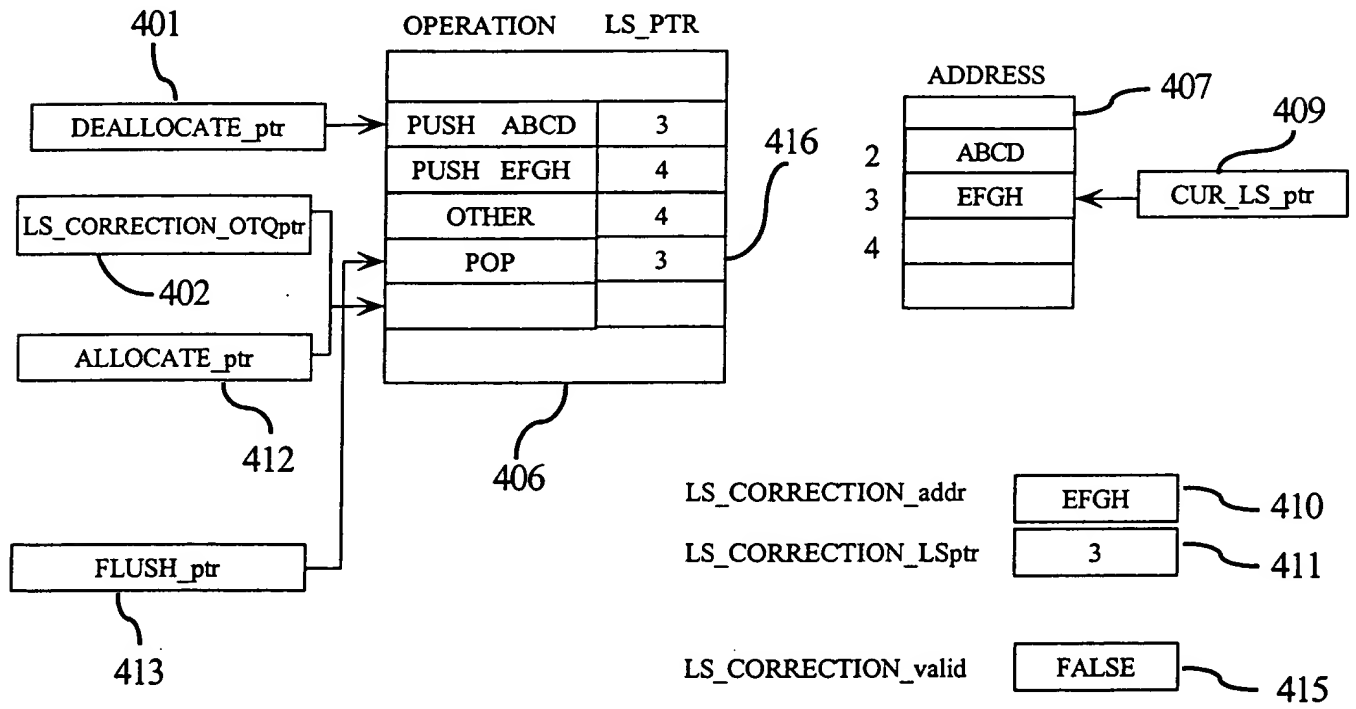


FIG. 4F

STATE OF OTQ AND LS IF TWO ENTRIES ARE FLUSHED:

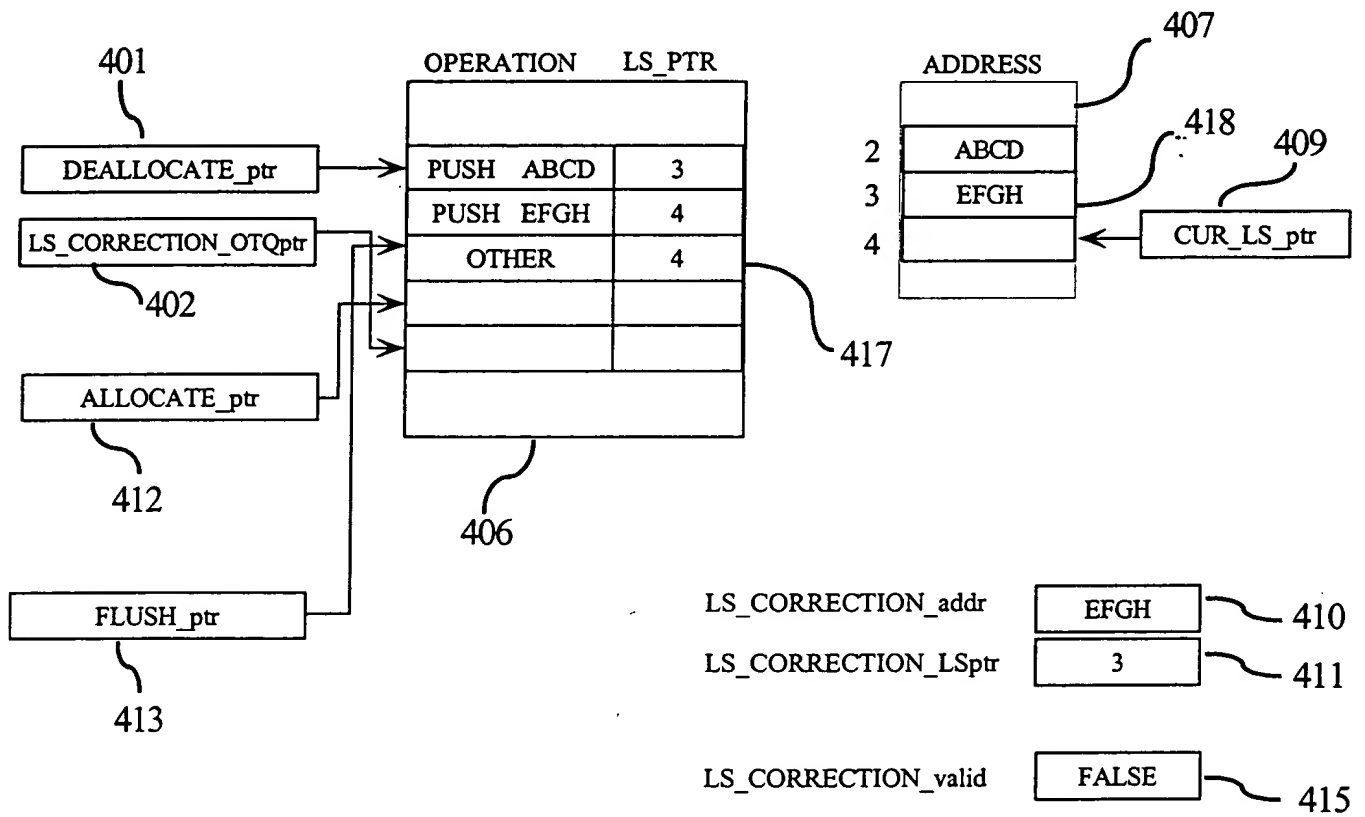


FIG. 4G